Canad. J. Math. Vol. **54** (6), 2002 pp. 1338–1342

Index of Volume 54

A 449 *Akrout, H.* Théorème de Voronoï dans les espaces symétriques
3 *Alekseev, A., Y. Kosmann-Schwarzbach, E. Meinrenken* Quasi-Poisson Manifolds
1165 *Arregui, José Luis* See Oscar Blasco
225 *Arslan, Bora, Alexander P. Goncharov, Mefharet Kocatepe* Spaces of Whitney Functions on Cantor-Type Sets
673 *Asgari, Mahdi* Local L-Functions for Split Spinor Groups
897 *Ayuso, Pedro Fortuny* The Valuative Theory of Foliations

B 55 *Ban, Chunsheng, Lee J. McEwan, András Némethi* On the Milnor Fiber of a Quasi-ordinary Surface Singularity
1121 *Bao, Jiguang* Fully Nonlinear Elliptic Equations on General Domains
916 *Bastien, G., M. Rogalski* Convexité, complète monotonie et inégalités sur les fonctions zêta et gamma sur les fonctions des opérateurs de Baskakov et sur des fonctions arithmétiques
1142 *Binding, Paul, Branko Ćurgus* Form Domains and Eigenfunction Expansions for Differential Equations with Eigenparameter Dependent Boundary Conditions
1165 *Blasco, Oscar, José Luis Arregui* Multipliers on Vector Valued Bergman Spaces
945 *Boivin, André, Paul M. Gauthier, Petr V. Paramonov* Approximation on Closed Sets by Analytic or Meromorphic Solutions of Elliptic Equations and Applications
468 *Boyd, David W., Fernando Rodriguez-Villegas* Mahler's Measure and the Dilogarithm (I)
493 *Braden, Tom* Perverse Sheaves on Grassmannians

C 239 *Cartwright, Donald I., Tim Steger* Elementary Symmetric Polynomials in Numbers of Modulus 1
533 *Castelle, Nathalie* Approximations fortes pour des processus bivariés
970 *Cegarra, A. M., J. M. García-Calcines, J. A. Ortega* On Graded Categorical Groups and Equivariant Group Extensions
263 *Chaudouard, Pierre-Henri* Intgrales orbitales pondres sur les algbres de Lie : le cas p-adique
71 *Choi, Kwok-Kwong Stephen, Jianya Liu* Small Prime Solutions of Quadratic Equations

Canad. J. Math. Vol. **54** (6), 2002 pp. 1338–1342

Index of Volume 54

A 449 *Akrout, H.* Théorème de Voronoï dans les espaces symétriques
3 *Alekseev, A., Y. Kosmann-Schwarzbach, E. Meinrenken* Quasi-Poisson Manifolds
1165 *Arregui, José Luis* See Oscar Blasco
225 *Arslan, Bora, Alexander P. Goncharov, Mefharet Kocatepe* Spaces of Whitney Functions on Cantor-Type Sets
673 *Asgari, Mahdi* Local L-Functions for Split Spinor Groups
897 *Ayuso, Pedro Fortuny* The Valuative Theory of Foliations

B 55 *Ban, Chunsheng, Lee J. McEwan, András Némethi* On the Milnor Fiber of a Quasi-ordinary Surface Singularity
1121 *Bao, Jiguang* Fully Nonlinear Elliptic Equations on General Domains
916 *Bastien, G., M. Rogalski* Convexité, complète monotonie et inégalités sur les fonctions zêta et gamma sur les fonctions des opérateurs de Baskakov et sur des fonctions arithmétiques
1142 *Binding, Paul, Branko Ćurgus* Form Domains and Eigenfunction Expansions for Differential Equations with Eigenparameter Dependent Boundary Conditions
1165 *Blasco, Oscar, José Luis Arregui* Multipliers on Vector Valued Bergman Spaces
945 *Boivin, André, Paul M. Gauthier, Petr V. Paramonov* Approximation on Closed Sets by Analytic or Meromorphic Solutions of Elliptic Equations and Applications
468 *Boyd, David W., Fernando Rodriguez-Villegas* Mahler's Measure and the Dilogarithm (I)
493 *Braden, Tom* Perverse Sheaves on Grassmannians

C 239 *Cartwright, Donald I., Tim Steger* Elementary Symmetric Polynomials in Numbers of Modulus 1
533 *Castelle, Nathalie* Approximations fortes pour des processus bivariés
970 *Cegarra, A. M., J. M. García-Calcines, J. A. Ortega* On Graded Categorical Groups and Equivariant Group Extensions
263 *Chaudouard, Pierre-Henri* Intgrales orbitales pondres sur les algbres de Lie : le cas p-adique
71 *Choi, Kwok-Kwong Stephen, Jianya Liu* Small Prime Solutions of Quadratic Equations

1187 *Cobo, Milton, Carlos Gutierrez, Jaume Llibre* On the Injectivity of C^1 Maps of the Real Plane
1142 *Ćurgus, Branko* See Paul Binding

D 998 *Dimassi, Mouez* Resonances for Slowly Varying Perturbations of a Periodic Schrödinger Operator

F 1202 *Fernández, J., J-C. Lario, A. Rio* Octahedral Galois Representations Arising From **Q**-Curves of Degree 2

G 694 *Gabriel, Michael J.* Cuntz Algebra States Defined by Implementers of Endomorphisms of the CAR Algebra
970 *García-Calcines, J. M.* See A. M. Cegarra
945 *Gauthier, Paul M.* See André Boivin
1038 *Gavrilov, Lubomir, Iliya D. Iliev* Bifurcations of Limit Cycles From Infinity in Quadratic Systems
303 *Ghahramani, Fereidoun, Sandy Grabiner* Convergence Factors and Compactness in Weighted Convolution Algebras
225 *Goncharov, Alexander P.* See Bora Arslan
1229 *Gow, Roderick, Fernando Szechtman* The Weil Character of the Unitary Group Associated to a Finite Local Ring
303 *Grabiner, Sandy* See Fereidoun Ghahramani
324 *Graham, Ian, Hidetaka Hamada, Gabriela Kohr* Parametric Representation of Univalent Mappings in Several Complex Variables
1187 *Gutierrez, Carlos* See Milton Cobo

H 352 *Haines, Thomas J.* On Connected Components of Shimura Varieties
324 *Hamada, Hidetaka* See Ian Graham
554 *Hausen, Jürgen* Equivariant Embeddings into Smooth Toric Varieties
1065 *Hayashi, Nakao, Pavel I. Naumkin* Large Time Behavior for the Cubic Nonlinear Schrödinger Equation

I 1038 *Iliev, Iliya D.* See Lubomir Gavrilov

1254 *Isaev, A. V., N. G. Kruzhilin* Effective Actions of the Unitary Group on Complex Manifolds
709 *Ismail, Mourad E. H., Dennis Stanton* q-Integral and Moment Representations for q-Orthogonal Polynomials

K 736 *Kearnes, K. A., E. W. Kiss, Á. Szendrei, R. D. Willard* Chief Factor Sizes in Finitely Generated Varieties
736 *Kiss, E. W.* See K. A. Kearnes
225 *Kocatepe, Mefharet* See Bora Arslan
324 *Kohr, Gabriela* See Ian Graham
3 *Kosmann-Schwarzbach, Y.* See A. Alekseev
1254 *Kruzhilin, N. G.* See A. V. Isaev

L 1202 *Lario, J-C.* See J. Fernández
757 *Larose, Benoit* Strongly Projective Graphs
396 *Lebel, André* Framed Stratified Sets in Morse Theory
571 *Li, Chi-Kwong, Yiu-Tung Poon* Diagonals and Partial Diagonals of Sum of Matrices
71 *Liu, Jianya* See Kwok-Kwong Stephen Choi
1187 *Llibre, Jaume* See Milton Cobo

M 55 *McEwan, Lee J.* See Chunsheng Ban
3 *Meinrenken, E.* See A. Alekseev
92 *Mezo, Paul* Comparisons of General Linear Groups and their Metaplectic Coverings I
769 *Miyazaki, Takuya* Nilpotent Orbits and Whittaker Functions for Derived Functor Modules of $\mathrm{Sp}(2,\mathbb{R})$
795 *Möller, Rögnvaldur G.* Structure Theory of Totally Disconnected Locally Compact Groups via Graphs and Permutations
828 *Moriyama, Tomonori* Spherical Functions for the Semisimple Symmetric Pair $(\mathrm{Sp}(2,\mathbb{R}), \mathrm{SL}(2,\mathbb{C}))$

N 595 *Nahlus, Nazih* Lie Algebras of Pro-Affine Algebraic Groups
1065 *Naumkin, Pavel I.* See Nakao Hayashi
55 *Némethi, András* See Chunsheng Ban

O 970 *Ortega, J. A.* See A. M. Cegarra

P 945 *Paramonov, Petr V.* See André Boivin
1086 *Polterovich, Iosif* Combinatorics of the Heat Trace on Spheres
571 *Poon, Yiu-Tung* See Chi-Kwong Li

R 138 *Razak, Shaloub* On the Classification of Simple Stably Projectionless C^*-Algebras
1202 *Rio, A.* See J. Fernández
468 *Rodriguez-Villegas, Fernando* See David W. Boyd
916 *Rogalski, M.* See G. Bastien

S 1280 *Skrzypczak, Leszek* Besov Spaces and Hausdorff Dimension For Some Carnot-Carathéodory Metric Spaces
608 *Stanley, Donald* On the Lusternik-Schnirelmann Category of Maps
709 *Stanton, Dennis* See Mourad E. H. Ismail
239 *Steger, Tim* See Donald I. Cartwright
1229 *Szechtman, Fernando* See Roderick Gow
736 *Szendrei, Á.* See K. A. Kearnes

T 30 *Treloar, Thomas* The Symplectic Geometry of Polygons in the 3-Sphere

V 1305 *Vulakh, L. Ya.* Continued Fractions Associated with $SL_3(\mathbf{Z})$ and Units in Complex Cubic Fields

W 634 *Weber, Eric* Frames and Single Wavelets for Unitary Groups
648 *Wenjun, Yuan, Li Yezhou* Rational Solutions of Painlevé Equations
736 *Willard, R. D.* See K. A. Kearnes
1100 *Wood, Peter J.* The Operator Biprojectivity of the Fourier Algebra
417 *Wooley, Trevor D.* Slim Exceptional Sets for Sums of Cubes

Y 866 *Yekutieli, Amnon*[1] Decomposition of the Hochschild Complex of a Scheme in Arbitrary Characteristic
1319 *Yekutieli, Amnon* The Continuous Hochschild Cochain Complex of a Scheme
648 *Yezhou, Li* See Yuan Wenjun

[1]Paper withdrawn